

CLAIMS

We claim:

1 1. A vibrating body jewelry item to be attached to either a
2 pierced and unpierced body part of the user, comprising:

3 a power source;

4 a vibrating motor unit;

5 a housing having a first and second section dimensioned and
6 configured to contain said battery and said vibrating motor unit,
7 each said first and second sections having mating ends that connect
8 to one another;

9 an actuating means for activating said vibrating motor; and

10 an attachment means for securing the vibrating body jewelry
11 item to a body part of a user.

1 2. The vibrating body jewelry item according to claim 1,
2 wherein said power source is a battery.

1 3. The vibrating body jewelry item according to claim 1,
2 wherein said ends of said first and second sections of said housing
3 include thread means for threadingly connecting said sections
4 together.

1 4. The vibrating body jewelry item according to claim 1,
2 wherein said ends of said first and second sections of said housing
3 have mating snap-fit structures for connecting said sections together.

1 5. The vibrating body jewelry item according to claim 1,
2 wherein said second section of said housing includes a recess, and
3 said power source is a battery, said battery being received on said
4 recess.

1 6. The vibrating body jewelry item according to claim 1,
2 wherein said actuating means for activating said vibrating motor
3 unit is a post having at least one end dimensioned and configured
4 to threadingly fit through said recess in said second section of
5 said housing, and move said power source onto said vibrating motor
6 unit thereby activating said vibrating motor unit.

1 7. The vibrating body jewelry item according to claim 1,
2 wherein said attachment means for securing the vibrating body
3 jewelry item to a body part of a user is a keeper.

1 8. The vibrating body jewelry item according to claim 7,
2 wherein said keeper is configured to receive a chain, charm, and
3 other ornamental jewelry piece item.

1 9. The vibrating body jewelry item according to claim 1,
2 wherein said attachment means for securing the vibrating body
3 jewelry item to a body part of a user is a clamp.

1 10. The vibrating body jewelry item according to claim 9,
2 wherein said clamping device includes a movable jaw and a fixed
3 jaw, said movable jaw mating with a stationary jaw to form said
4 clamp device.

1 11. A vibrating body jewelry item to be attached to either a
2 pierced and unpierced body part of the user, comprising:
3 a power source;
4 a vibrating motor unit;
5 a housing dimensioned and configured to contain said battery
6 and said vibrating motor unit;
7 an actuating means for activating said vibrating motor; and
8 an attachment means for securing the vibrating body jewelry
9 item to a body part of a user.

1 12. The vibrating body jewelry item according to claim 11,
2 wherein said housing further includes means formed therethrough for
3 said actuating means, to selectively engage said vibrating motor
4 unit with said power source.

1 13. The vibrating body jewelry item according to claim 11,
2 wherein said attachment means includes a post inserted through a
3 wearer's pierced body part, and a keeper to retain said item on the
4 pierced body part.

1 14. The vibrating body jewelry item according to claim 13,
2 wherein said keeper comprises a ring.

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